

## Freeform Search

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<b>Database:</b>	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
<b>Term:</b>	L31 and (dispers\$3 noble metal or dispersed precious metal or dispersed rhodium or dispersed rhenium or dispersed platinum or dispersed gold
<b>Display:</b>	10 Documents in Display Format: - Starting with Number 1
<b>Generate:</b> <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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### Search History

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DATE: Monday, March 20, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L33</u>	L31 and (dispers\$3 noble metal or dispersed precious metal or dispersed rhodium or dispersed rhenium or dispersed platinum or dispersed gold or dispersed silver or dispersed irridium or dispersed ruthenium or dispersed palladium)	5	<u>L33</u>
<u>L32</u>	L31 and (dispers\$3 noble metal or dispersed precious metal or dispersed rhodium or rhenium or dispersed platinum or disperse gold or dispersed silver or dispersed irridium) .	43	<u>L32</u>
<u>L31</u>	L30 and (zirconia or zirconium or ceria or cerium or yttria or yttrium)	364	<u>L31</u>
<u>L30</u>	75/235	640	<u>L30</u>
<u>L29</u>	L28 and (wear resistant or corrosion resistant or oxidation resistant)	324	<u>L29</u>
<u>L28</u>	428/552	1034	<u>L28</u>
<u>L27</u>	(yttria or yttrium oxide) adj5 (dispers\$3 noble metal or dispersed precious metal or dispersed rhodium or dispersed rhenium or dispersed platinum or disperse gold or dispersed silver or dispersed irridium)	3	<u>L27</u>
<u>L26</u>	(yttria or yttrium oxide) adj5 (dispers\$3 noble metal or dispersed precious metal or dispersed rhodium or rhenium or dispersed platinum or disperse gold	395	<u>L26</u>

	or dispersed silver or dispersed irridium)		
<u>L25</u>	(yttria or yttrium oxide) adj5 (dispers\$3 noble metal or dispersed precious metal or rhodium or rhenium or platinum or gold or silver or irridium)	1497	<u>L25</u>
<u>L24</u>	(yttria or yttrium oxide) same (dispers\$3 noble metal or dispersed precious metal or rhodium or rhenium or platinum or gold or silver)	9751	<u>L24</u>
<u>L23</u>	(yttria or yttrium oxide) adj5 (dispers\$3 noble metal or dispersed precious metal)	1	<u>L23</u>
<u>L22</u>	(cerium oxide or ceria) adj5 (dispers\$3 noble metal or dispersed precious metal)	0	<u>L22</u>
<u>L21</u>	(zirconia or zirconium oxide) adj5 (dispers\$3 noble metal or dispersed precious metal)	2	<u>L21</u>
<u>L20</u>	(zirconia or zirconium oxide) adj5 (dispers\$3 gold or dispersed silver or dispersed rhodium or dispersed rhenium)	2	<u>L20</u>
<u>L19</u>	L18 and (grain boundar\$3 or thermocouple)	5	<u>L19</u>
<u>L18</u>	(zirconia or zirconium oxide) adj5 (dispers\$3 platinum)	10	<u>L18</u>
<u>L17</u>	L15 and (zirconia or zirconium oxide or cerium oxide or yttrium oxide)	36	<u>L17</u>
<u>L16</u>	L15 and (grain boundar\$3)	11	<u>L16</u>
<u>L15</u>	oxide dispersed within	95	<u>L15</u>
<u>L14</u>	L13 and (noble)	5	<u>L14</u>
<u>L13</u>	L12 same (thermocouple)	66	<u>L13</u>
<u>L12</u>	(grain boundaries)	34630	<u>L12</u>
<u>L11</u>	(grain boundar\$3) and (corrosion resistant wire or wear resistant wire)	0	<u>L11</u>
<u>L10</u>	(grain boundar\$3) and (main portion or main body) and (noble metal)	32	<u>L10</u>
	DB=PGPB; PLUR=YES; OP=ADJ		

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# Set Name Query

side by side

Hit Count Set Name  
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L8</u>	L7 and (insulat\$3)	52	<u>L8</u>
<u>L7</u>	L6 and (thermocouple sheath)	62	<u>L7</u>
<u>L6</u>	374/\$.cccls.	29028	<u>L6</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L5</u>	3462318.pn.	1	<u>L5</u>
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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L4</u>	L2 and (zirconia or zirconium)	11	<u>L4</u>
<u>L3</u>	thermocouple wire composition	10	<u>L3</u>
<u>L2</u>	(grain boundar\$3) same (oxide) same (thermocouple)	23	<u>L2</u>
<u>L1</u>	(grain boundar\$3) and (oxide) and (thermocouple)	792	<u>L1</u>

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L1</u>	(dispersion harden\$3) same (grain boundar\$3)	40	<u>L1</u>
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END OF SEARCH HISTORY